

The diagram illustrates a calibration process for a 3D object. It consists of three main stages labeled A, B, and C, and a central component labeled D.

- Stage A:** A 3D rectangular prism with internal features marked by 'x' and 'o'.
- Stage B:** A 2D projection of the object, showing the internal features as a grid of 'x' and 'o' marks.
- Stage C:** A 3D rectangular prism with internal features marked by 'x' and 'o', similar to Stage A but with a different internal structure.
- Stage D:** A box labeled "Calibration File".

Arrows indicate the flow of the process:

- A vertical arrow points from Stage A down to Stage B.
- A vertical arrow points from Stage B down to Stage C.
- A horizontal arrow points from Stage A to the right, then a vertical arrow points down to Stage D.
- A horizontal arrow points from Stage C to the right, then a vertical arrow points up to Stage D.

FIG.1

FIG.1

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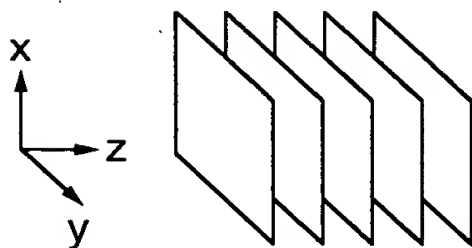


FIG. 2A

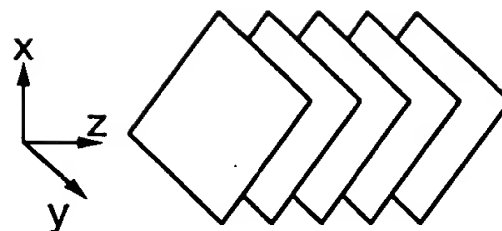


FIG. 2B

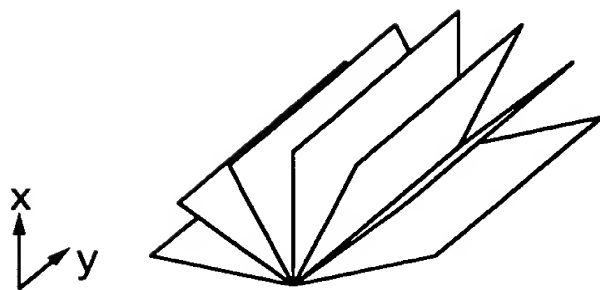


FIG. 5

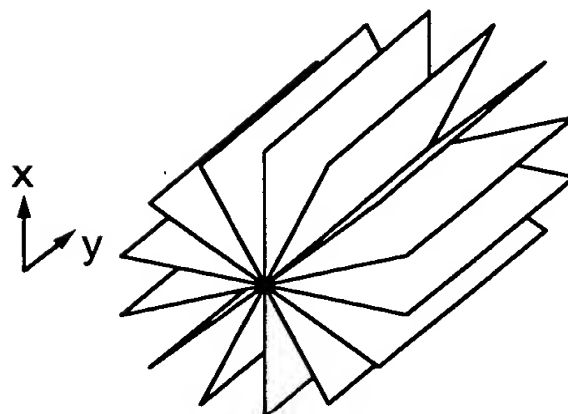


FIG. 6

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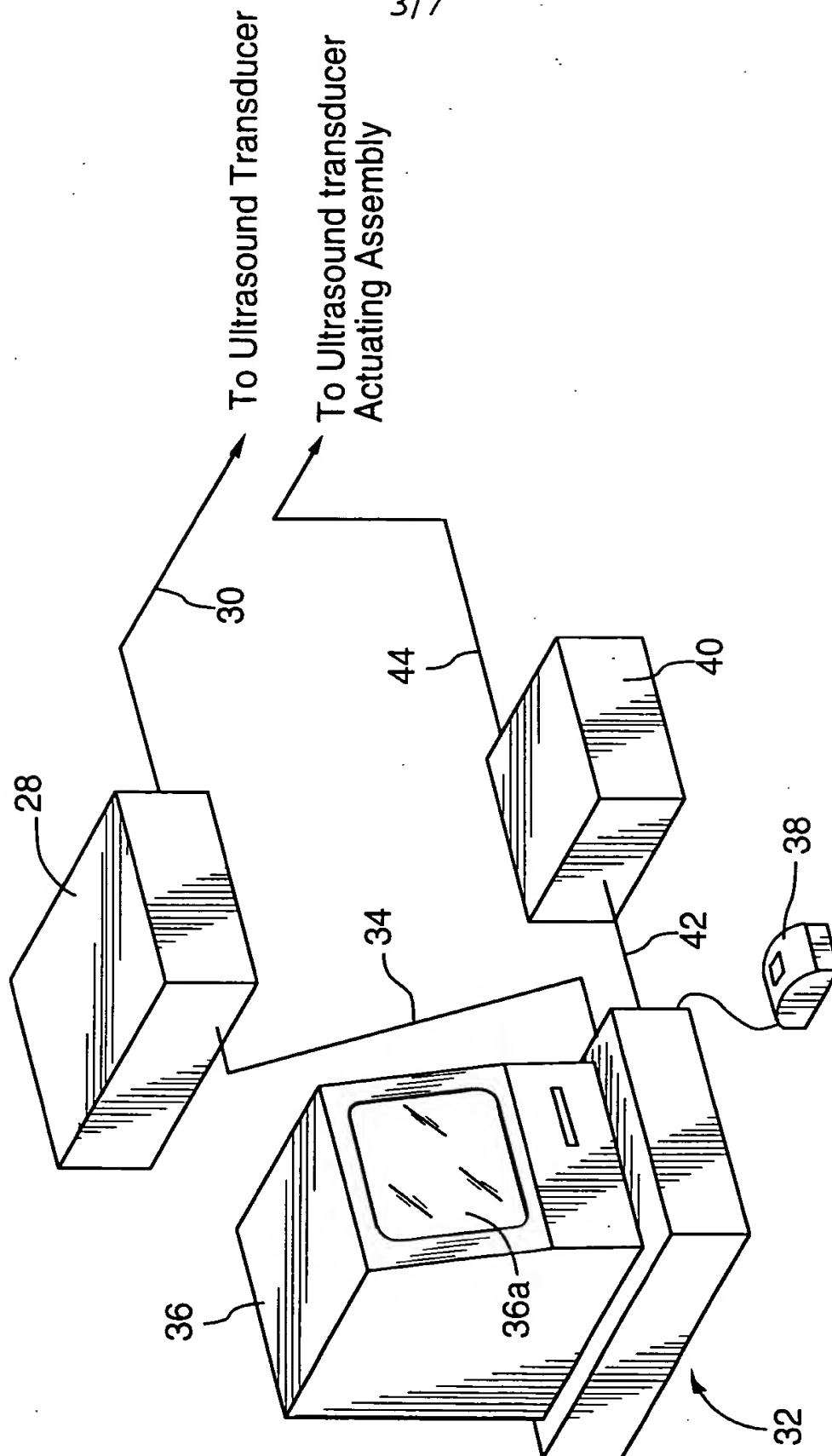


FIG.3

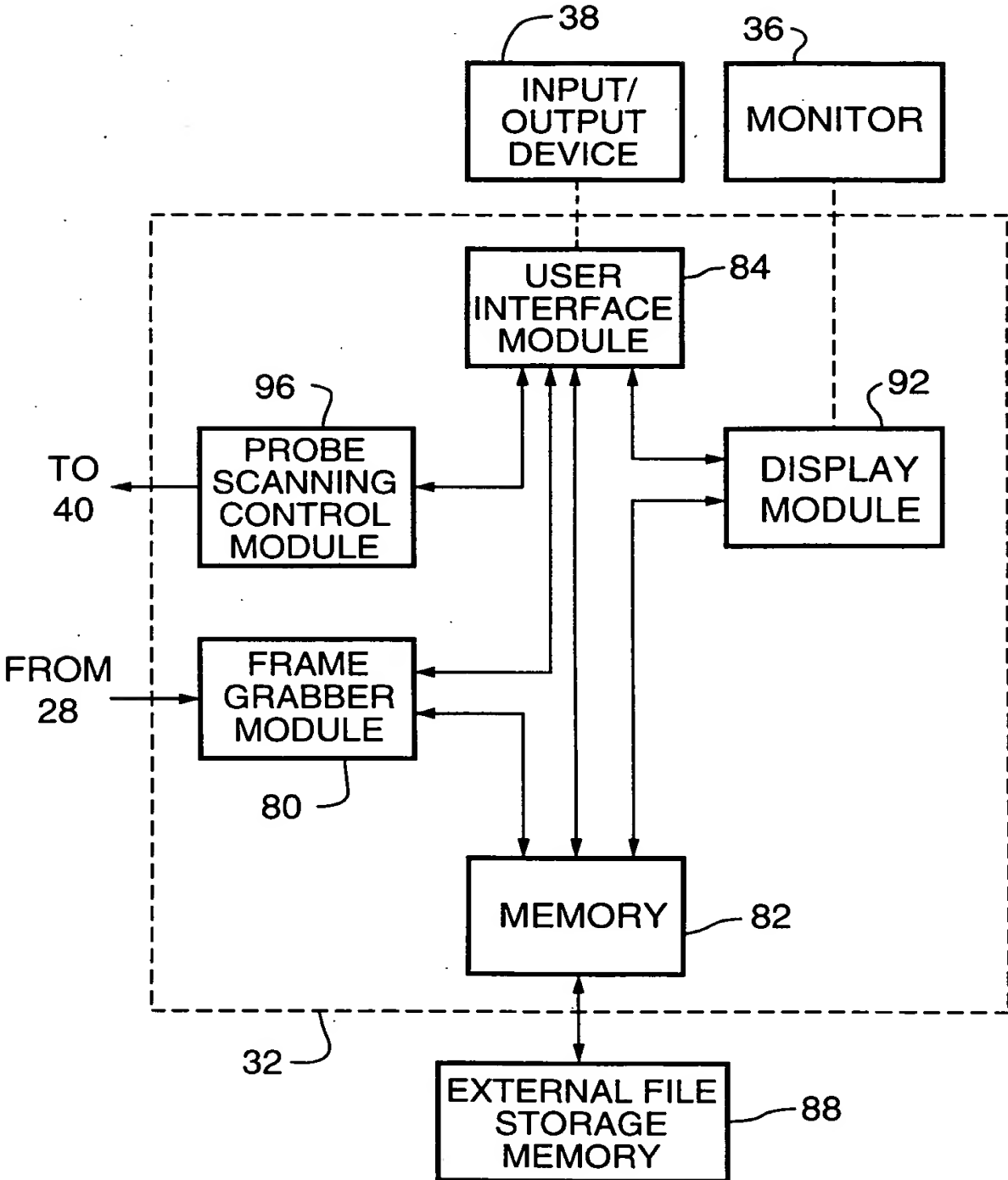


FIG.4

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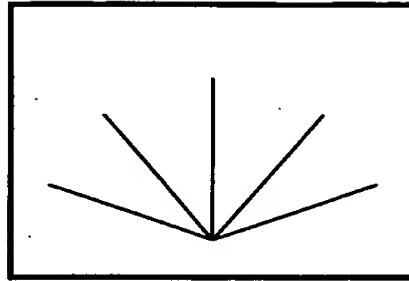


FIG. 7A

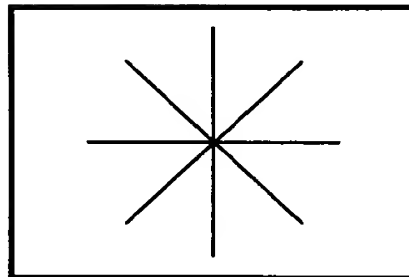


FIG. 7B

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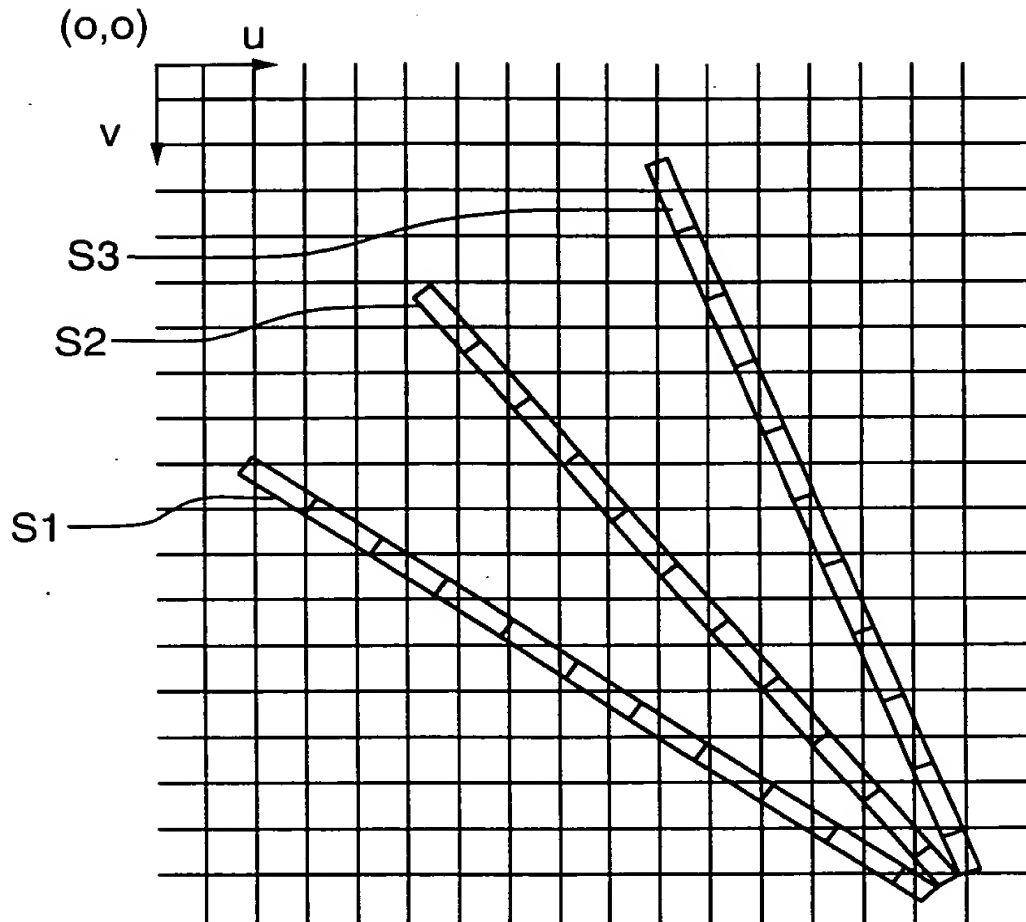


FIG.8

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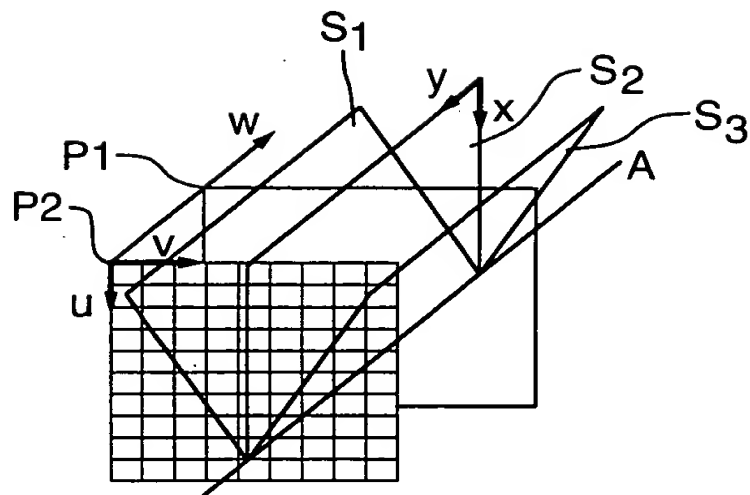


FIG. 9A

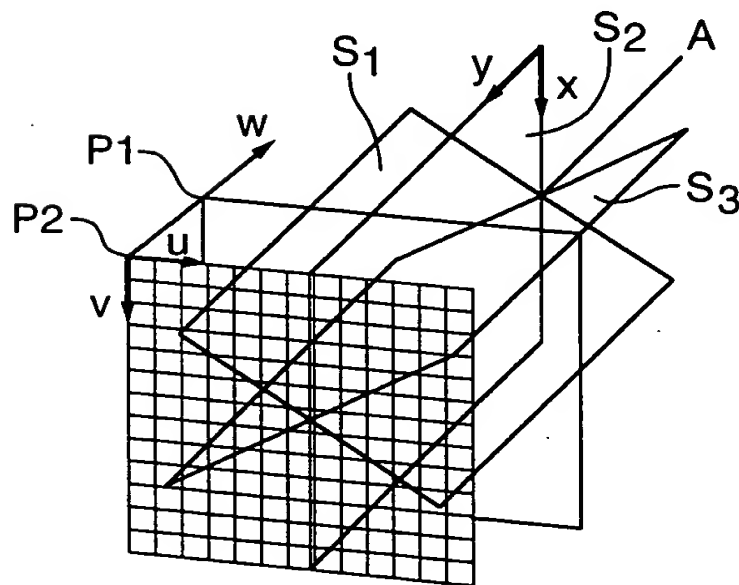


FIG. 9B